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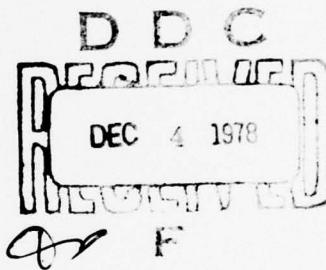
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March 1978



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20. ABSTRACT (Continue on reverse side if necessary and identify by block number) The Pennsylvania Continuous Wage and Benefit History (PA-CWBH) Code Book describes a public use data set developed by PRI from Pennsylvania Unemployment Insurance (UI) administration records. These data cover 4,000 claimants (0.6% of the covered population). Information about claims activity, such as the number and amount of UI payments, in 1966, 1967, and 1968 and information about employment, such as annual earnings and principal industry in 1967, 1968, 1969 and 1970, are included in the data.			

PENNSYLVANIA CONTINUOUS WAGE AND
BENEFIT HISTORY
CODEBOOK

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March 1978

This report, documenting the Public Use Version of the Pennsylvania Continuous Wage and Benefit History (PA-CWBH) Tapes, was prepared for the Office of the Assistant Secretary for Policy, Evaluation and Research, U.S. Department of Labor, under contract/purchase order No. J-9-M-7-0020. Since contractors conducting research and development projects under Government sponsorship are encouraged to express their own judgment freely, this report does not necessarily represent the official opinion or policy of the Department of Labor. The contractor is solely responsible for the contents of this report.

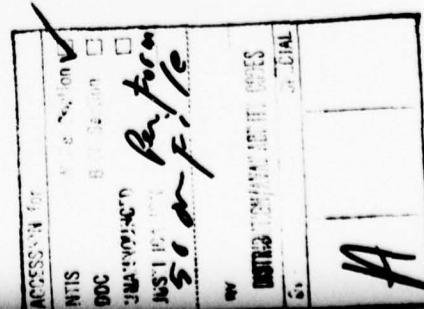


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INTRODUCTION

The Pennsylvania CWBH consists of unemployment insurance (UI) claims records matched to work histories drawn from administrative records. The claims histories were selected by Social Security number (SSN) to produce a random sample of covered workers. Both the claim records and the work histories were obtained from the Pennsylvania Bureau of Employment Security. These two data sets were matched and merged by The Public Research Institute of the Center for Naval Analyses who also prepared this codebook.

The first step in creating the CWBH was obtaining claim histories for 0.6 percent of the covered population for 1966, 1967, and 1968. Work histories for individuals with Social Security numbers that matched those in the claims data were then merged into the data set. The work histories are from 1967, 1968, 1969 and 1970. Thus, the individuals represented in the data set must have filed at least one claim in any of the three years, 1966-1968. For each worker in the sample, the records are longitudinal, that is, all claim and work histories for a single individual are grouped together, chronologically.

The claim record contains summary information on completed claims, such as the number of weeks that benefits were collected, the number of spells of unemployment, and the weekly benefit amount.

Each claim record contains a year designation referring to the year in which the claim was filed. After a claim has been filed, benefits can be drawn over the next fifty-two weeks, covering several spells of unemployment. There can be, at most, one claim per individual per year. If no claim record appears for one of the three years, it does not necessarily mean that no benefits were collected in that year, since benefits can be collected from a claim filed in the previous year.

An individual work history covers a single year and includes information about the number of employers, the Standard Industrial Classification (SIC) of the principal industry of employment, and earnings by quarter. A missing work history for a year means that the individual either was not in the labor force or was not working in employment covered by the Pennsylvania UI system. About 70 percent of the workers in Pennsylvania, including almost 80 percent of all non-farm workers, are covered by the Pennsylvania UI program. The following are the major groups not covered: agricultural workers, railroad employees, domestics, employees of non-profit organizations, the self-employed, and state and local workers. Federal employees are covered under a federal program administered by the state. They are not included in the Pennsylvania CWBH.

The earliest work histories are for 1967 but each claim record contains information on earnings in the base year (first four of last five calendar quarters before claim is filed). Thus, the merged records contain information on earnings from 1965 through 1970 for claimants who filed early in 1966.

TECHNICAL DESCRIPTION OF THE PENNSYLVANIA CWBH

Logical Record Formats

Each year of work history or claim history for each individual is a logical record. Each logical record is 59 characters long. The formats for work histories and claim histories differ, as shown in table 1. There can be at most 7 logical records per individual (work histories for 1967, 68, 69 and 70, and claim records for 1966, 67, and 68). In most instances, there are fewer than seven logical records per individual.

Record Sequence

Each logical record begins with a "c" or "w" to indicate that it is a work or claim record. For each individual (SSN), all work records appear first in ascending chronological order followed by all claim records in the same order. A sample sequence is shown in figure 1.

	Record Type	Scrambled SSN	Year	Data
SSN 1	w		67	
	w		68	
	w		69	
	c		66	
	c		68	
SSN 2	w		68	
	w		69	
	c		68	
SSN 3	w		67	
	w		68	
	w		69	
	w		70	
	c		66	
	c		68	
SSN 4	w		68	
	c		68	

Fig. 1: Sample Record Sequence

TABLE 1
WORK HISTORY FORMAT

<u>Position</u>	<u>Length</u>	<u>Description</u>
1-1	1	"w" identifies work record
2-10	9	Scrambled Social Security number
11-12	2	Year (e.g. "67")
13-14	2	Number of employers
15-18	4	SIC - Principal industry (see Note A)
19-20	2	Number of different industries
21-25	5	First quarter wages (See Note B)
26-30	5	Second quarter wages
31-35	5	Third quarter wages
36-40	5	Fourth quarter wages
41-45	5	High quarter wages
46-51	6	Annual wages
52-54	3	Annual wages as percent of high quarter
55-55	1	Number of wage-quarters
56-56	1	Quarter in which taxable limit reached (see Note C)
57-59	3	Filler

CLAIM HISTORY FORMAT

<u>Position</u>	<u>Length</u>	<u>Description</u>
1-1	1	"c" identifies claim record
2-10	9	Scrambled Social Security number
11-12	2	Year
13-17	5	Base year wages
18-22	5	High quarter wages
23-26	4	Maximum benefit award
27-28	2	Weekly benefit amount
29-30	2	SIC (left most two digits)
31-34	4	Total amount of benefits drawn
35-36	2	Equivalent number of full weeks of benefits (see Note D)
37-38	2	Number of weeks of potential duration
39-39	1	Maximum benefits exhausted (=1 if exhausted, blank, or 2 otherwise)
40-41	2	Number of partial payments drawn
42-42	1	Number of spells of unemployment
43-44	2	Total number of payments drawn
45-46	2	Average number of payments per spell
47-47	1	Annual wages as percent of high quarters (see Note E)
48-48	1	Sex (=1 if male, 2 if female)
49-50	2	Year of birth
51-51	1	"X" if pension deduction (see Note F)
52-56	5	AB date MM/DD/Y (see Note G)
57-59	3	Filler

NOTES:

- A. The principal industry is the industry in which the most money was earned during the year.
- B. A more accurate term for wages is earnings. These are not wage rates but total dollars earned. The terminology adopted by the UI system has been maintained in describing the variables.
- C. Only the first \$3600 of earnings for each worker in a year was taxed by the UI system in the years covered by the data. This is not the Social Security maximum.
- D. This entry is equal to the total benefits collected, divided by the weekly benefit amount. This will equal the number of payments drawn only if no partial payments were made. This variable is one piece of redundant information in the data set. All data provided by the Pennsylvania Bureau of Employment Security has been preserved in the merged data set.
- E.

1	= 100%
2	= 100-124
3	= 125-149
4	= 150-174
5	= 175-199
6	= 200-249
7	= 250-299
8	= 300-349
9	= 350-400
- F. Applies to less than 4% of the claimants. See the following section for a description of the Pennsylvania UI law regarding pension deductions.
- G. AB data is the day claim filed, usually the day after becoming unemployed.

TABLE 2
RATE AND AMOUNT OF BENEFITS

1966-67

HIGHEST QUARTERLY WAGES	WEEKLY BENEFIT RATE	MINIMUM QUALIFYING WAGES	AMOUNT OF MAXIMUM BENEFITS
\$120-262	\$10	* \$360	\$ 300
263-297	11	* 396	330
288-312	12	* 432	360
313-337	13	* 468	390
338-362	14	* 504	420
367-397	15	* 540	450
388-412	16	* 576	480
413-437	17	* 612	510
438-462	18	648	540
463-487	19	684	570
488-512	20	720	600
513-537	21	756	630
538-562	22	792	660
563-587	23	828	690
588-612	24	864	720
613-637	25	900	750
638-652	26	936	780
663-687	27	972	810
688-712	28	1008	840
713-737	29	1044	870
738-762	30	1080	900
763-787	31	1116	930
788-812	32	1152	960
813-837	33	1188	990
838-862	34	1224	1020
863-887	35	1260	1050
888-912	36	1296	1080
913-937	37	1332	1110
938-962	38	1368	1140
963-987	39	1404	1170
988-1012	40	1440	1200
1013-1037	41	1476	1230
1038-1062	42	1512	1260
1063-1087	43	1548	1290
1088-1112	44	1584	1320
1113 or more	45	** 1620	1350

* If the total amount of your base-year wages is less than \$600, you will be ineligible for benefits unless such wages were earned in 18 different weeks.

** You will be ineligible for benefits unless 20 percent or more of your total base-year wages were earned in a quarter other than your high quarter.

1968

Highest Quarterly Wages	Weekly Benefit Rate	Minimum Qualifying Wages	Amount of Maximum Benefits
\$ 120- 262	\$11	* \$ 360	\$ 330
263- 297	12	* 396	360
288- 312	13	* 432	390
313- 337	14	* 468	420
338- 362	15	* 504	450
367- 397	16	* 540	480
388- 412	17	* 576	510
413- 437	18	612	540
433- 452	19	648	570
452- 487	20	684	600
483- 512	21	720	630
513- 537	22	756	660
538- 562	23	792	690
563- 587	24	828	720
588- 612	25	864	750
613- 637	26	900	780
638- 662	27	936	810
663- 687	28	972	840
688- 712	29	1008	870
713- 737	30	1044	900
738- 762	31	1080	930
763- 787	32	1116	960
788- 812	33	1152	1020
813- 837	34	1188	1050
838- 862	35	1224	1080
863- 887	36	1260	1110
888- 912	37	1296	1140
913- 937	38	1332	1170
938- 962	39	1368	1200
963- 987	40	1404	1230
988- 1012	41	1440	1260
1013- 1037	42	1476	1290
1038- 1062	43	1512	1320
1063- 1087	44	1548	1350
1088- 1112	45	1584	1380
1113 or more	** 1620	1350	1400
			** 2160

* If the total amount of your base-year wages is less than \$600, you will be ineligible for benefits unless such wages were earned in 18 different weeks.

** You will be ineligible for benefits unless 20 percent or more of your total base-year wages were paid in a quarter or quarters other than your high quarter.

Tape Format

The CWBH tape is 9 track, 1600 BPI, even parity, EBCDIC coded with a blocking factor of 244. The title of the tape is "PA".

PENNSYLVANIA UI LAW

In order to qualify for benefits in the years covered by the data, a claimant must have earned at least \$360 in covered employment in the base year, including \$120 in one calendar quarter. The base year is the first four of the five completed calendar quarters just before the data on which a claim is filed. For example, if a claim is filed in January, February or March, the base year will be the 12-month period ending the previous September 30.

The weekly benefit rate is based on earnings in the highest quarter of the base year, according to the schedules shown in table 2. During the year following the date on which the claim is filed (the benefit year), a claimant can collect one-half of his base year earnings, up to 30 times his weekly benefit rate. This maximum benefit award can be collected over several spells of unemployment during the benefit year. If a claimant works only part of a week, he may be entitled to a partial benefit payment. Earnings in excess of 30% of the weekly benefit rate, or \$6, whichever is greater, are deducted from the weekly payment.

The provisions of the Pennsylvania UI law changed on January 1, 1968. The major changes are described in table 3.

During a one-week waiting period after a claim is filed, no benefits are paid. A claimant may be disqualified from benefits if he is not able to or not available for work, if he quit his last job, if he was discharged for misconduct, or if he refuses an offer of suitable work.

TABULATIONS FROM THE PENNSYLVANIA CWBH

The following statistics from the Pennsylvania CWBH tapes were produced to give potential users some information about the suitability of the data for use in research.

Number of Observations

4,290 different claimants with over 6,000 different claims.

Distribution of Claim and Worker Records

Table 4 shows the percent of individuals who have claim records in the years listed on the left and work records for the years listed

TABLE 3
PROVISIONS OF THE PENNSYLVANIA UI LAW (1966-68)

	1966-67	1968
1. Minimum Weekly Benefit Rate	\$10 per week	\$11 per week
2. Highest Weekly Benefit Rate	\$45 per week	\$60 per week
3. Maximum Weekly Benefit Amount	30 times weekly benefit rate or $\frac{1}{2}$ of total base year earnings, whichever is less.	30 times weekly benefit rate, but not in excess of $\frac{1}{2}$ of total base year wages or an amount equal to 18 times weekly benefit rate, whichever is the greater.
4. Partial Benefit Credit	\$6 to \$14 depending on weekly benefit rate.	\$6 to \$18 depending on weekly benefit rate.
5. Pension Deductions	<p>The weekly retirement pension amount was deductible from weekly benefits if the pension was paid (or upon application was payable without reduction because of age) under a public or private pension plan to which only an employer or employers had contributed. If both the employee and the employer contributed to the pension plan, only one-half of the weekly pension amount was deductible. (The reduction was applied in the same proportion to the maximum benefit amount available.)</p>	<p>Weekly retirement pensions are not deductible for claimants who have not reached the age at which old age benefits under social security are payable - age 62 - except for large pensions. (If a claimant's deductible pension amount exceeds the maximum weekly benefit rate (\$60), the amount of such excess shall be deducted.)</p> <p>Weekly retirement pensions, up to \$60, are not deductible for claimants who have attained age 62, if: The claimant establishes sufficient wages which were earned subsequent to the receipt of a pension, either public or private, and whose entitlement may be based solely on such base year wages.</p> <p>If the claimant has base year wages which are used in his financial decision which were earned prior to the receipt of his pension or age 62 and he files a claim which would include such prior wages in his financial decision, his claim will be subject to full pension deductions. That is, the full pension offset shall be applied when the pension is financed entirely by the employer, or one-half of the pension offset shall be applied when the pension is financed by both the employee and his employer.</p>

TABLE 4
DISTRIBUTION OF WORK AND CLAIM RECORDS

Percentage Work Records by Year(s)										Percentage Claim Records by Year(s)									
None	67	68	67	68	69	67	68	69	70	70	67	68	69	70	70	70	70	70	70
66	.03	* .01	* .01	* .01	* .01	* .01	* .01	* .01	* .01	* .01	* .01	* .01	* .01	* .01	* .01	* .01	* .01	* .01	* .01
67	* .02	* .03	* .02	* .02	0	* .02	0	* .02	0	* .01	* .01	* .01	* .01	* .01	* .01	* .01	* .01	* .01	* .01
68	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01
66	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01
68	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01
65	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01
68	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01
67	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01
68	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01
66	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01
67	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01
68	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01	0	* .01

* < .005

Percentage claim records by year(s)

on the top of the table. For example, 1% of the sample has claim records only in 1966 and 1967, and work history records only in 1967. 6% of the sample has claim records only in 1966 and 1967 and work records for 1967-68-69-70. The cells are mutually exclusive but the sum of the cells do not add to 100 percent because of rounding.

Demographic Characteristics of Claimants

Sex. The sex distribution of claimants for each of the claim years was as follows:

	<u>Male</u>	<u>Female</u>
1966	52%	48%
1967	55	45
1968	58	42

Age. The age distribution of claimants in each year is shown below.

	<u>1966</u>	<u>1967</u>	<u>1968</u>
< 25	11.7	14.2	14.1
25-34	19.4	18.7	19.3
35-44	23.8	22.5	20.4
45-54	26.0	25.6	25.8
55-59	8.8	9.1	10.5
60-64	6.2	5.2	6.0
≥ 65	4.1	4.7	3.9

Industry. The industrial distribution of claimants is shown in table 5. About 60 percent of the claimants came from manufacturing industries, although manufacturing accounted for only a little over 40 percent of covered workers in the state during the years covered by the data. The apparel industry was very important in Pennsylvania and this industry had a very high incidence of claims among covered workers.

Characteristics of Claims

Table 6 describes some key characteristics of UI claims in Pennsylvania 1966-67-68.

TABLE 5
INDUSTRIAL DISTRIBUTION OF CLAIMANTS
(Percent)

	<u>1966</u>	<u>1967</u>	<u>1968</u>
Manufacturing	58.3	63.0	59.9
Durable goods	20.3	28.7	27.5
Primary & fabricated metals	7.3	10.8	12.7
All other durables	13.0	17.9	14.8
Nondurables	38.0	34.3	32.4
Apparel & related products	21.5	20.3	17.7
All other non- durables	16.5	14.0	14.7
Nonmanufacturing	41.7	37.0	40.1
Contract construction	15.4	11.8	14.1
Transp. & public util.	2.5	3.5	2.3
Trade	12.6	11.8	12.4
Service & misc.	7.1	6.8	7.1
Other nonmanufacturing	4.1	3.1	4.2

TABLE 6
CLAIM HISTORY SUMMARY STATISTICS

	<u>1966</u>	<u>1967</u>	<u>1968</u>
Percent of claimants who collected at least one payment	82.8	79.7	82.0
Percent of claimants who exhausted benefits ^a	6.8	8.4	8.4
Claimants with pension deductions	3.5	3.6	2.0
Claimants filing for partial payments	42.2	39.8	39.4
Claimants with more than one spell of unemployment in benefit year	50.2	44.3	45.1

^aPublished exhaustion rates exclude claimants who never collected any benefits. Thus, the published rates are higher than those reported here.

DOCUMENTATION FOR A FORTRAN PROGRAM TO READ
THE PA-CWBH TAPE

The Fortran program listed below reads and then lists in a readable format the data stored on the Pennsylvania sample tape. The program was written for a Burroughs 6700 and will require modification for use on a different machine. Included with this documentation is a listing of the complete records for the first 20 individuals on the tape.

This program is included because the data is stored in a non-standard way. In most applications, the format of each logical record is identical. If more than one record format is used, the records appear in a standard sequence. For example, each individual in the sample could have work records for 1967, 1968, 1969, and 1970, followed by claims records for 1966, 1967 and 1968. Those records would be blank if there were no reported earnings or claims for a given year. Most individuals lack work history or claim data for some years and the blank records have been eliminated. This has substantially reduced the size of the file and the cost of reading it. To make this omission possible, a "variable repetition" format was used in which the record following any given record can be either a work or claim record. The first character of the record, "w" for work or "c" for claim, indicates the record type.

Once the record type has been identified, the proper format instruction is used to obtain the appropriate variables. The record must, therefore, be read twice; first, to find the first character and second to define the complete variable set. To do this using Fortran, the record is read into an array in core and then "decoded."

The decode procedure changes the format from alpha numeric to numeric as required and associates each data item with a specific variable name. The "decode" statement for Burroughs Fortran is unusually simple. Fortran for other machines will use a different statement. Sometimes, special "computer-center-specific" statements must be used. Such statements are available for all computers, or they can easily be prepared. Decode statements appear at lines 204, 220, 250, 480, 520 in the program.

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PROGRAM VARIABLES

"IN100" IS A VECTOR IN WHICH ARE STORED THE 16 CECICAL RECORDS READ FROM THE TAPE BY THE READ AT STATEMENT NO. 100(LINE 200). OUR MACHINE STORES 6 CHARACTERS PER WORD, SO THE 59 CHARACTER RECORDS REQUIRE 10 WORDS OF STORAGE. HENCE "IN100" IS DIMENSIONED AS A 10 ELEMENT VECTOR AT LINE 130. "IN100" IS MORE OR LESS TEMPORARY STORAGE. IT HOLDS A TAPE RECORD AS A CHARACTER STRING WHILE THE PROGRAM GOES ON(LINES 204-208) TO DETERMINE WHAT TYPE OF RECORD, CLAIMANT OR WORKER HISTORY, IS BEING LOOKED AT. ONCE THIS IS DETERMINED THE CHARACTER STRIKE CAN BE READ OUT OF "IN100"(STATEMENTS 200 AND 300) USING THE APPROPRIATE FORMAT.

"IN200" IS A VECTOR IN WHICH ARE STORED THE 16 DIFFERENT DATA ITEMS CONTAINED IN A WORKER HISTORY RECORD. IN200 USES 17 WORDS OF STORAGE(INSTEAD OF 16) BECAUSE DATA ITEM 2, THE WORKER'S SSN, IS STORED AS 9 ALPHANUMERIC CHARACTERS(STORING IT AS 19 WOULD CAUSE ANY LEADING ZEROS TO DISAPPEAR.) ON CUF MACHINE, WHICH STORES A MAXIMUM OF 6 CHARACTERS PER WORD, 9 CHARACTERS REQUIRE 2 WORDS OF STORAGE. HENCE THE SSN IS STORED IN IN200(2) AND IN IN200(3). AS WITH IN100 THIS VECTOR IS CALLED IN200 BECAUSE IT IS FILLED WITH DATA BY THE "READ" AT STATEMENT NO. 200.

"IN300" IS A VECTOR IN WHICH ARE STORED THE 21 DIFFERENT DATA ITEMS CONTAINED IN A CLAIMANT HISTORY RECORD. DATA ITEM 22(POSITIONS 57-59) HAS BEEN IGNORED. IN300 USES 22 WORDS OF STORAGE(INSTEAD OF 21) BECAUSE DATA ITEM 2, THE SSN, IS STORED AS 9 ALPHANUMERIC CHARACTERS WHICH REQUIRE 2 WORDS OF STORAGE(IN200(2) AND IN300(3).) AS BEFORE, THIS VECTOR IS CALLED IN300 BECAUSE IT IS FILLED WITH DATA BY THE "READ" AT STATEMENT NO. 300.

"NPRINT" IS THE PARAMETER YOU SET TO SPECIFY HOW MANY PEOPLE THE PROGRAM WILL LOOK AT. FOR EX., TO SEE THE DATA ON 23 PEOPLE SET NPRINT=23.

"NRECS" IS A COUNTER WHICH KEEPS TRACK OF THE NO. OF RECORDS READ BY THE PROGRAM.

"NOSSNS" IS A COUNTER WHICH KEEPS TRACK OF THE NO. OF PEOPLE THE PROGRAM HAS LOOKED AT. THE PROGRAM ENDS AS SOON AS NOSSNS EXCEEDS NPRINT(SEE LINES 300 AND 570.)

"STAR" IS A STRING CONSTANT WHICH IS SET = TO A STAR(*). STAR IS USED BY THE "WHITE" AT LINES 310 AND 580 TO WRITE A ROW OF STARS BETWEEN THE DATA FOR DIFFERENT PEOPLE.

"IFLAG" IS WHERE THE CURRENT SOCIAL SECURITY NUMBER IS STORED. THE PROGRAM DIFFERENTIATES BETWEEN DATA FOR DIFFERENT PEOPLE BY COMPARING IFLAG WITH THE SSN OF THE RECORD JUST READ IN. IF THE 2 ARE DIFFERENT, THE JUST INPUTTED RECORD CONTAINS DATA FOR A NEW PERSON, AND THE PROGRAM SETS IFLAG = TO THE NEW SSN, AND A ROW OF STARS IS WRITTEN OUT TO SEPARATE THE DATA FOR THE 2 DIFFERENT PEOPLE(SEE LINES 270-320 AND 540-550).

"ISSN" CONTAINS THE SOCIAL SECURITY NUMBER OF THE RECORD JUST READ IN.

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"NERRS" IS THE PARAMETER YOU SET TO SPECIFY HOW MANY DATA ERRORS YOU WILL TOLERATE BEFORE ABORTING THE PROGRAM(SEE LINES 890 & 980). SET NERRS EQUAL TO THE NEGATIVE OF THE NO. OF ERRORS YOU WISH TO ALLOW. IF YOU FEEL MORE THAN 50 DATA ERRORS, FOR EXAMPLE, OUGHT TO STOP THE PROGRAM SO YOU CAN LOOK AND SEE WHAT'S GOING WRONG, SET NERRS=TO -50. ACTUALLY, NERRS AND LINES 890, 980, AND 1110-1140 WERE WRITTEN INTO THE PROGRAM IN ORDER TO PREVENT LINES 880-960 AND LINES 970-1050 FROM EVER BECOMING AN INFINITE LOOP.

(NOTE: The enclosed program listing shows both line numbers and statement numbers. The statement "READ(1,110,END=7(0)(IN100(K), K=1,10)", for example, is at the same time line no. 200 and statement no. 100. When reading what follows, be careful as to what type of no. is being referred to.)

PROGRAM SYNOPSIS

LINES 100-120 ARE FILE DECLARATION CARDS WHICH GIVE CLR MACHINE THE ATTRIBUTES OF THE FILES ASSOCIATED WITH UNIT NUMBERS 1 AND 6, IN THIS CASE.

LINE 200(STATEMENT 100) INPUTS THE NEXT RECORD OFF OF THE TAPE AND STORES IT AS A CHARACTER STRING IN "IN100".

LINES 204-208 READ OUT OF "IN100" THE FIRST CHARACTER OF THE RECORD AND TEST IT TO SEE IF THAT FIRST CHARACTER IS A "C". IF SO, THE STRING IN "IN100" IS A CLAIMANT HISTORY RECORD AND CONTROL IS TRANSFERRED TO STATEMENT 300(LINE 480) WHERE THE CODE FOR CLAIMANT RECORDS BEGINS. IF THE FIRST CHARACTER IS NOT A "C" IT IS ASSUMED TO BE A "W" INDICATING "IN100" CONTAINS A WORKER HISTORY RECORD.

LINES 220-470 INPUT AND OUTPUT WORKER HISTORY RECORDS. THE "READS" AT LINES 220 AND 250 READ OUT OF THE VECTOR IN100. THE PNEUMONICS IN THE STATEMENT NO. 275 FORMAT CORRESPOND TO THE FIELD DESCRIPTIONS SHOWN ON Table 1 OF THIS DOCUMENTATION. "YR/HIZ"(LINE 430), FOR EXAMPLE, IS USED TO INDICATE THE FIELD DESCRIBED AS CONTAINING "ANNUAL WAGES AS PERCENT OF HIGH QUARTER".

LINE 470. ONCE THE WORKER RECORD HAS BEEN OUTPUTTED TO THE PRINTER CONTROL IS RETURNED TO STATEMENT 100(LINE 200).

LINES 480-820 READ IN FROM THE VECTOR IN100 AND WRITE OUT TO THE LINE PRINTER CLAIMANT HISTORY RECORDS. EXCEPT FOR DIFFERENT FORMATS THIS BLOCK OF CODE IS IDENTICAL TO LINES 220-470 DESCRIBED ABOVE.

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LINES 830-870. WHENEVER EITHER OF THE TESTS AT LINES 300 OR 570 INDICATE NOSSNS IS GREATER THAN NPRINT CONTROL TRANSFERS HERE. THE PROGRAM HAS PRINTED OUT AS MANY PEOPLE AS THE USER WISHED TO SEE SO THE PROGRAM SHOULD STOP HERE. IT DOES (LINE 870) AFTER WRITING OUT A NICE MESSAGE WHICH INCLUDES THE NO. OF PEOPLE AND FECFLDS PROCESSED AND PRINTED. ONE IS SUBTRACTED FROM NORECS BECAUSE IN ORDER TO DETERMINE THAT THE END CONDITION (NOSSNS > NPRINT) HAS BEEN REACHED THE PROGRAM MUST READ ONE MORE RECORD THAN IT PRINTS. THE SAME IS TRUE FOR NOSSNS.

LINES 880-960. CONTROL IS TRANSFERRED HERE ONLY IF THE READ AT STATEMENT NO. 200 RESULTS IN A DATA ERROR. A MESSAGE INDICATING THE SAME IS PRINTED OUT, AND CONTROL RETURNS TO STATEMENT 100 WHICH INPUTS

THE NEXT RECORD WHICH HOPEFULLY WILL PROVE TO BE PROBLEM FREE.

LINES 970-1050 DO FOR THE READ AT STATEMENT 300 WHAT LINES 880-960, DESCRIBED ABOVE, DO FOR THE READ AT STATEMENT 200.

LINES 1060-1100. CONTROL IS TRANSFERRED HERE ONLY IF THE USER SETS NPRINT BIGGER THAN THE TOTAL NO. OF PEOPLE ON THE TAPE. THE PROBABILITY OF THIS EVER OCCURRING IS LIKELY TO BE VERY SMALL.

LINES 1110-1140. CONTROL TRANSFERS HERE ONLY IF THE NO. OF DATA ERRORS EXCEEDS THE NO. SPECIFIED BY NERRS. NOTICE THE TEST AT LINES 890 AND 980 COMPARES NERRS WITH ZERO. THIS IS WHY NERRS IS ALWAYS SET TO A NEGATIVE NUMBER AT LINE 190. AS MENTIONED BEFORE, THIS CODE IS PROVIDED ONLY TO MAKE IT IMPOSSIBLE FOR LINES 880-960 AND LINES 970-1050 TO DEVELOP INTO AN INFINITE LOOP (SAY SOMETHING IS RADICALLY WRONG SOMEWHERE AND EVERY RECORD PRODUCES A DATA ERROR. WITHOUT NERRS LINES 880-960 AND LINES 970-1050 BECOME AN INFINITE LOOP).

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FORTRAN PROGRAM TO READ THE PA-CWBH TAPE

RKFILE: U1/PAS/READ/VER2 (03/23/78)

5:10

```
100  FILE 1CKIND=PEYTAP, TITLE="PA.", UNITS=CHARACTERS, MAXRECSIZE=59,
110  *BLOCKSIZE=14326)
120  FILE 6C KIND=PRINTER)
130  DIMENSION IN100(10), IN200(17), IN300(22)
140  NPRINT=20
150  NORECS=0
160  NOSSNS=0
170  STAR=1H*
180  IFLAG=0
190  NERRS=-10
200  100 READ(1,110,END=700)(IN100(K),K=1,10)
202  110 FORMAT(9A6,A5)
204  150 READ(1,100,160)CHTEST
206  160 FORMAT(A1)
208  IF(CHTEST.EQ.1H)GO TO 300
220  200 READ(1,100,210,DATA=500)IN200
230  210 FORMAT(A1,A6,A3,A2,I2,I4,I2,515,I6,I3,I1,A1,A3)
240  NORECS=NORECS+1
250  READ(1,100,215)ISSN
260  215 FORMAT(1X,19)
270  IF(ISSN.EQ.1FLAG)GO TO 250
280  IFLAG=ISSN
290  NOSSNS=NOSSNS+1
300  IF(NOSSNS.GT.NPRINT)GO TO 400
310  WRITE(6,220)(STAR,I=1,80)
320  220 FORMAT('80A1/')
330  250 WRITE(6,275)IN200
340  275 FORMAT('RECTYPE='',A1,
350  *' SSN='',A6,A3,
360  *' YR='',A2,
370  *' NEPPS='',I2,
380  *' SIC='',I4,
390  *' NIND='',I2,
400  *' WGS='',3(15,''),I5/
410  *' IX,I12*HIWGS='',I5,
420  *' YRWGS='',I6,
430  *' YR/HIZ='',I3,
440  *' KNOTRS='',I1,
450  *' TAXLIMOTRS='',A1,
460  *' TAB='',A3)
470  299 GO TO 100
480  300 READ(1,100,310,DATA=600)IN300
490  310 FORMAT(A1,A6,A3,I2,215,I4,I2,A2,I4,212,A1,I2,I1,212,I1,A1,I2,A1,
500  *A5)
510  NORECS=NORECS+1
520  READ(1,100,315)ISSN
530  315 FORMAT(1X,19)
540  IF(ISSN.EQ.1FLAG)GO TO 350
550  IFLAG=ISSN
560  NOSSNS=NOSSNS+1
570  IF(NOSSNS.GT.NPRINT)GO TO 400
580  WRITE(6,320)(STAR,I=1,80)
590  320 FORMAT('80A1/')
600  350 WRITE(6,375)IN300
610  375 FORMAT('RECTYPE='',A1,
620  *' SSN='',A6,A3,
630  *' YR='',I2,
640  *' NEPPS='',I5,
650  *' HIWGS='',I5,
660  *' HGA='',I4,
670  *' HBA='',I2,
```

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```
680      ** INC='',A2/  
690      *1X,T12,'BENEFITS='',I4,  
700      ** WEEKS='',I2,  
710      ** POTENTIAL='',I2,  
720      ** MBXHAUSTED='',A1,  
730      ** PARTPAYS='',I2,  
740      ** USPELLS='',I1/  
750      *1X,T12,'TNPAYS='',I2,  
760      ** AVGNPAYSPEERSPELL='',I2,  
770      ** YR/HIWGSZ='',I1,  
780      ** SEX='',A1,  
790      ** BIRTHYR='',I2/  
800      *1X,T12,'PENSION DEDUCTION='',A1,  
810      ** AB DATE='',A5)  
820      399      GO TO 100  
830      400      NORECS=NORECS-1  
835      NOSSNS=NOSSNS-1  
840      WRITE(6,410)NOSSNS,NORECS  
850      410      FORMAT('0EVERYTHING WENT OK.',/  
860      ** ',I7,' PEOPLE AND ',I7,' RECORDS WERE FRCESSSED.')  
870      499      STOP  
880      500      NORECS=NORECS+1  
890      IF (NERRS.GE.0)GO TO 800  
900      NERRS=NERRS+1  
910      WRITE(6,510)NORECS,(IN100(I),I=1,10)  
920      510      FORMAT('0210 FORMAT CHCKED ON RECORD NO. ',I7,' WHICH IS',  
930      ** THIS STRING: '/1X,9A6,A5/  
940      ** THIS RECORD IS SKIPPED, AND THE PROGRAM GOES ON TO THE NEXT',  
950      ** ONE.')  
960      GO TO 100  
970      600      NORECS=NORECS+1  
980      IF (NERRS.GE.0)GO TO 800  
990      NERRS=NERRS+1  
1000     WRITE(6,610)NORECS,(IN100(I),I=1,10)  
1010     610      FORMAT('0310 FORMAT CHCKED ON RECORD NO. ',I7,' WHICH IS',  
1020      ** THIS STRING: '/1X,9A6,A5/  
1030      ** THIS RECORD IS SKIPPED, AND THE PROGRAM GOES ON TO THE NEXT',  
1040      ** ONE.')  
1050      GO TO 100  
1060     700      WRITE(6,710)NORECS,NOSSNS  
1070     710      FORMAT('0END OF INPUT FILE CAUSES TERMINATION OF PROGRAM AFTER',  
1080      ** PROCESSING'/  
1090      ** ',I7,' RECORDS AND ',I7,' PEOPLE.')  
1100      STOP  
1110     800      WRITE(6,810)NORECS  
1120     810      FORMAT(1X,'ERR LIMIT EXCEEDED. PROGRAM TERMINATED ON THE',  
1130      ** I7,' TH RECORD.')  
1140      STOP  
1150      END
```

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LISTING OF RECORDS FOR FIRST TWENTY INDIVIDUALS

RECTYPE=W SSN=005507505 YR=67 NEMPS= 1 SIC=2300 KIND= 1 WGS= 385, 553, 662, 269
HIWGS= 662 YRIGS= 1910 YR/HI2=288 NWCTRS=4 TAXLI MQTRS= TAB=B30
RECTYPE=W SSN=005507505 YR=68 NEMPS= 1 SIC=2300 KIND= 1 WGS= 553, 155, 564, 730
HIWGS= 730 YRIGS= 2003 YR/HI2=274 NWCTRS=4 TAXLI MQTRS= TAB=B30
RECTYPE=W SSN=005507505 YR=69 NEMPS= 1 SIC=2300 KIND= 1 WGS= 158, 0, 0, 0
HIWGS= 158 YRIGS= 158 YR/HI2=100 NWCTRS=1 TAXLI MQTRS= TAB=B30
RECTYPE=W SSN=005507505 YR=70 NEMPS= 1 SIC=2300 KIND= 1 WGS= 0, 0, 92, 0
HIWGS= 92 YRIGS= 92 YR/HI2=100 NWCTRS=1 TAXLI MQTRS= TAB=B30
RECTYPE=C SSN=005507505 YR=68 BASEWCS= 1510 HICTRWGS= 662 MEA= 840 WEA=28 IND=23
BENEFITS= 26 WEEKS= 1 POTENTIAL=30 MBXFIAUSTED= P/RTPAYS= C USPELLS=1
TNPAYS= 1 AVGNPAYSPEFSPELL= 1 YF/HIWGS2=7 SEX=2 BIRTHYR=49
PENSION DEDUCTION= AB DATE=06298

RECTYPE=W SSN=006307105 YR=67 NEMPS= 2 SIC=4200 KIND= 1 WGS= 545, 1620, 1755, 1180
HIWGS= 1755 YRIGS= 5108 YR/HI2=291 NWCTRS=4 TAXLI MQTRS=3 TAB=N30
RECTYPE=W SSN=006307105 YR=68 NEMPS= 4 SIC=4200 KIND= 2 WGS= 1080, 2972, 819, 1390
HIWGS= 2972 YRIGS= 6262 YR/HI2=210 NWCTRS=2 TAB=N30
RECTYPE=W SSN=006307105 YR=69 NEMPS= 1 SIC=4200 KIND= 1 WGS= 0, 2970, 2801, 2245
HIWGS= 2976 YRIGS= 8022 YR/HI2=269 NWCTRS=3 TAXLI MQTRS=3 TAB=N30
RECTYPE=W SSN=006307105 YR=70 NEMPS= 3 SIC=4200 KIND= 1 WGS= 1736, 83, 0, 1284
HIWGS= 1736 YRIGS= 3103 YR/HI2=178 NWCTRS=3 TAXLI MQTRS= TAB=N30
RECTYPE=C SSN=006307105 YR=67 BASEWCS= 5461 HICTRWGS= 1620 MEA=1350 WEA=45 IND=42
BENEFITS= 168 WEEKS= 3 POTENTIAL=30 MBXFIAUSTED=2 P/RTPAYS= C USPELLS=1
TNPAYS= 4 AVGNPAYSPEFSPELL= 4 YF/HIWGS2=7 SEX=1 BIRTHYR=34
PENSION DEDUCTION= AB DATE=09217

RECTYPE=W SSN=009247395 YR=67 NEMPS= 1 SIC=3600 KIND= 1 WGS= 2816, 2367, 0, 0
HIWGS= 2816 YRIGS= 5104 YR/HI2=194 NWCTRS=2 TAXLI MQTRS=2 TAB=A60
RECTYPE=C SSN=009247395 YR=67 BASEWCS= 5461 HICTRWGS= 2817 MEA=1350 WEA=45 IND=36
BENEFITS= 315 WEEKS= 7 POTENTIAL=30 MBXFIAUSTED=2 P/RTPAYS= 0 LSPELLS=1
TNPAYS= 7 AVGNPAYSPEFSPELL= 7 YF/HIWGS2=5 SEX=1 BIRTHYR=35
PENSION DEDUCTION= AB DATE=07077

RECTYPE=C SSN=010037845 YR=67 BASEWCS= 8209 HICTRWGS= 2565 MEA=1350 WEA=45 IND=59
BENEFITS= 900 WEEKS=30 POTENTIAL=30 MBXFIAUSTED=1 P/RTPAYS= 1 USPELLS=1
TNPAYS=31 AVGNPAYSPEFSPELL=31 YF/HIWGS2=8 SEX=1 BIRTHYR=98
PENSION DEDUCTION= AB DATE=01057

RECTYPE=W SSN=016032445 YR=67 NEMPS= 1 SIC=7000 KIND= 1 WGS= 0, 960, 1015, 229
HIWGS= 1C15 YRIGS= 2205 YR/HI2=217 NWCTRS=3 TAXLI MQTRS= TAB=N60
RECTYPE=W SSN=016032445 YR=68 NEMPS= 1 SIC=7000 KIND= 1 WGS= 0, 936, 1010, 435
HIWGS= 1C10 YRIGS= 2382 YR/HI2=235 NWCTRS=3 TAXLI MQTRS= TAB=N60
RECTYPE=W SSN=016032445 YR=69 NEMPS= 1 SIC=7000 KIND= 1 WGS= 0, 802, 0, 149
HIWGS= 902 YRIGS= 952 YR/HI2=118 NWCTRS=2 TAXLI MQTRS= TAB=N60
RECTYPE=W SSN=016032445 YR=70 NEMPS= 1 SIC=7000 KIND= 1 WGS= 0, 0, 836, 388
HIWGS= 836 YRIGS= 1224 YR/HI2=146 NWCTRS=2 TAXLI MQTRS= TAB=N60
RECTYPE=C SSN=016032445 YR=66 BASEWCS= 1545 HICTRWGS= 825 MEA= 772 WEA=33 IND=70
BENEFITS= 538 WEEKS=24 POTENTIAL=24 MBXFIAUSTED=1 P/RTPAYS= C USPELLS=2
TNPAYS=24 AVGNPAYSPEFSPELL=12 YF/HIWGS2=5 SEX=1 BIRTHYR=97
PENSION DEDUCTION= AB DATE=11146
RECTYPE=C SSN=016032445 YR=67 BASEWCS= 1534 HICTRWGS= 961 MEA= 967 WEA=38 IND=70
BENEFITS= 550 WEEKS=25 POTENTIAL=25 MBXFIAUSTED=2 P/RTPAYS= C LSPELLS=2
TNPAYS=25 AVGNPAYSPEFSPELL=12 YF/HIWGS2=6 SEX=1 BIRTHYR=97
PENSION DEDUCTION= AB DATE=11147
RECTYPE=C SSN=016032445 YR=68 BASEWCS= 2181 HICTRWGS= 1C15 MEA=1090 WEA=42 IND=70
BENEFITS=1008 WEEKS=24 POTENTIAL=25 MBXFIAUSTED= P/RTPAYS= 0 LSPELLS=2
TNPAYS=24 AVGNPAYSPEFSPELL=12 YF/HIWGS2=6 SEX=1 BIRTHYR=97

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PENSION DEDCTION= AB DATE=11148

RECTYPE=W SSN=020127345 YR=67 NEMPS= 2 SIC=7000 KIND= 2 WGS= 84, 313, 336, 0
HIWGS= 336 YRIGS= 734 YR/HI2=218 NWCTRS=3 TA>LIMQTRS= TAB=N60
RECTYPE=C SSN=020127345 YR=67 BASEWCS= 4438 HICTFWGS= 1175 MEA=1350 WEA=45 IND=27
BENEFITS= 847 WEEKS=18 POTENTIAL=3C PBXFAUSTED=2 P/RTPAYS= 2 USPELLS=1
TNPAYS=19 AVGNPAYSPERSPELL=19 YF/HIWSZ=9 SEX=2 BIRTHYR=19
PENSION DEDCTION= AB DATE=C1C27

RECTYPE=W SSN=C202C2045 YR=67 NEMPS= 1 SIC=2500 KIND= 1 WGS= 0, 3409, 3750, 4494
HIWGS= 4494 YRIGS= 11653 YR/HI2=259 NWCTRS=3 TA>LIMQTRS=3 TAB=850
RECTYPE=W SSN=C202C2045 YR=68 NEMPS= 1 SIC=2500 KIND= 1 WGS= 3875, 3875, 3875, 645
HIWGS= 3875 YRIGS= 12271 YR/HI2=316 NWCTRS=4 TAXLIMQTRS=1 TAB=850
RECTYPE=C SSN=020202045 YR=68 BASEWCS=15954 HICTFWGS= 4454 MEA=1800 WEA=60 IND=29
BENEFITS= 240 WEEKS= 4 POTENTIAL=3C PBXFAUSTED= P/RTPAYS= C USPELLS=1
TNPAYS= 4 AVGNPAYSPERSPELL= 4 YF/HIWSZ=9 SEX=1 BIRTHYR=28
PENSION DEDCTION= AB DATE=11C48

RECTYPE=W SSN=024307295 YR=67 NEMPS= 1 SIC=2600 KIND= 1 WGS= 1180, 1301, 1211, 1262
HIWGS= 1301 YRIGS= 4955 YR/HI2=380 NWCTRS=4 TA>LIMQTRS=3 TAB=840
RECTYPE=W SSN=024307295 YR=68 NEMPS= 1 SIC=2600 KIND= 1 WGS= 429, 612, 240, 0
HIWGS= 832 YRIGS= 1502 YR/HI2=150 NWCTRS=3 TAXLIMQTRS= TAB=A60
RECTYPE=C SSN=024307295 YR=67 BASEWCS= 4492 HICTFWGS= 1487 MEA=1350 WEA=45 IND=26
BENEFITS= C WEEKS= 0 POTENTIAL=30 PBXFAUSTED=2 P/RTPAYS= 0 USPELLS=0
TNPAYS= C AVGNPAYSPERSPELL= C YF/HIWSZ=8 SEX=2 BIRTHYR=28
PENSION DEDCTION= AB DATE=C1C47

RECTYPE=W SSN=C28077905 YR=67 NEMPS= 5 SIC=1700 KIND= 3 WGS= 648, 2225, 3714, 3381
HIWGS= 3714 YRIGS= 9969 YR/HI2=268 NWCTRS=4 TA>LIMQTRS=3 TAB=N20
RECTYPE=W SSN=C28077905 YR=68 NEMPS= 1 SIC=1500 KIND= 1 WGS= 2813, 3246, 3639, 3211
HIWGS= 3639 YRIGS= 12909 YR/HI2=354 NWCTRS=4 TA>LIMQTRS=2 TAB=N20
RECTYPE=W SSN=C28077905 YR=69 NEMPS= 1 SIC=1500 KIND= 1 WGS= 1677, 0, 0, 0
HIWGS= 1677 YRIGS= 1677 YR/HI2=100 NWCTRS=1 TA>LIMQTRS= TAB=N20
RECTYPE=C SSN=C28077905 YR=66 BASEWCS= 7676 HICTFWGS= 2519 MEA=1350 WEA=45 IND=17
BENEFITS= 405 WEEKS= 9 POTENTIAL=30 PBXFAUSTED=2 P/RTPAYS= 0 LSPELLS=2
TNPAYS= 9 AVGNPAYSPERSPELL= 5 YF/HIWSZ=8 SEX=1 BIRTHYR= 3
PENSION DEDCTION= AB DATE=C2C56

RECTYPE=W SSN=031242245 YR=67 NEMPS= 1 SIC=1700 KIND= 3 WGS= 862, 1216, 1386, 1342
HIWGS= 1386 YRIGS= 4806 YR/HI2=346 NWCTRS=4 TA>LIMQTRS=4 TAB=N20
RECTYPE=W SSN=031242245 YR=68 NEMPS= 1 SIC=1700 KIND= 1 WGS= 276, 1242, 1270, 1368
HIWGS= 1368 YRIGS= 4156 YR/HI2=303 NWCTRS=4 TA>LIMQTRS=4 TAB=N20
RECTYPE=W SSN=031242245 YR=69 NEMPS= 1 SIC=1700 KIND= 1 WGS= 1150, 1575, 1523, 1248
HIWGS= 1575 YRIGS= 5496 YR/HI2=346 NWCTRS=4 TA>LIMQTRS=3 TAB=N20
RECTYPE=W SSN=031242245 YR=70 NEMPS= 1 SIC=1700 KIND= 1 WGS= 889, 1512, 0, 1199
HIWGS= 1512 YRIGS= 3600 YR/HI2=238 NWCTRS=3 TA>LIMQTRS=4 TAB=N20
RECTYPE=C SSN=031242245 YR=66 BASEWCS= 4178 HICTFWGS= 1250 MEA=1350 WEA=45 IND=17
BENEFITS= 415 WEEKS= 7 POTENTIAL=30 PBXFAUSTED=2 P/RTPAYS= 2 LSPELLS=2
TNPAYS= 10 AVGNPAYSPERSPELL= 5 YF/HIWSZ=8 SEX=1 BIRTHYR=20
PENSION DEDCTION= AB DATE=01276
RECTYPE=C SSN=031242245 YR=68 BASEWCS= 4556 HICTFWGS= 1326 MEA=1650 WEA=55 IND=17
BENEFITS= 385 WEEKS= 7 POTENTIAL=3C PBXFAUSTED= P/RTPAYS= C USPELLS=2
TNPAYS= 7 AVGNPAYSPERSPELL= 3 YF/HIWSZ=8 SEX=1 BIRTHYR=20
PENSION DEDCTION= AB DATE=C1010

RECTYPE=C SSN=036072645 YR=66 BASEWCS= 3648 HICTFWGS= 1444 MEA=1350 WEA=45 IND=17
BENEFITS= 540 WEEKS=12 FCTENTI/L=3C PBXFAUSTED=2 P/RTPAYS= C USPELLS=3
TNPAYS=12 AVGNPAYSPERSPELL= 4 YF/HIWSZ=7 SEX=1 BIRTHYR= 9

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PENSION DEDUCTION= AB DATE=C2CE6

RECTYPE=W SSN=037202245 YR=67 NE MPS= 2 SIC=500C KIND= 2 HGS= 705, 0, 671, 872
HIGS= 672 YRNGS= 2248 YR/HI2=257 NCTRS=3 TAXLIMOTRS= TAB=N40
RECTYPE=W SSN=037202245 YR=68 NE MPS= 1 SIC=500C KIND= 1 HGS= 767, 69, 515, 887
HIGS= 687 YRNGS= 2239 YR/HI2=252 NCTRS=4 TAXLIMOTRS= TAB=N40
RECTYPE=W SSN=037202245 YR=69 NE MPS= 1 SIC=500C KIND= 1 HGS= 840, 161, 574, 1024
HIGS= 1024 YRNGS= 2601 YR/HI2=253 NCTRS=4 TAXLIMOTRS= TAB=N40
RECTYPE=W SSN=037202245 YR=70 NE MPS= 2 SIC=500C KIND= 1 HGS= 980, 1124, 920, 1138
HIGS= 1138 YRNGS= 4163 YR/HI2=365 NCTRS=4 TAXLIMOTRS=4 TAB=N40
RECTYPE=C SSN=037202245 YR=66 BASEWCS= 1C55 HICTRWGS= 717 MEA= 527 WBA=29 IND=20
BENEFITS= 58 WEEKS= 2 POTENTIAL=19 MBXHAUSTED=2 P/RTTPAYS= C USPELLS=1
TNPAYS= 2 AVGNPAYSPESSpell= 2 YF/HIGS2=3 SEX=2 BIRTHYR=26
PENSION DEDUCTION= AB DATE=03236
RECTYPE=C SSN=037202245 YR=67 BASEWCS= 1270 HICTRWGS= 702 MEA= 639 WEA=33 IND=20
BENEFITS= 561 WEEKS=17 POTENTIAL=19 MBXHAUSTED=2 P/RTTPAYS= C USPELLS=1
TNPAYS=17 AVGNPAYSPESSpell=17 YF/HIGS2=5 SEX=2 BIRTHYR=26
PENSION DEDUCTION= AB DATE=03237
RECTYPE=C SSN=037202245 YR=68 BASEWCS= 2248 HICTRWGS= 872 WBA=1080 WEA=36 IND=20
BENEFITS= 628 WEEKS=23 POTENTIAL=30 MBXHAUSTED= P/RTTPAYS= C USPELLS=3
TNPAYS=23 AVGNPAYSPESSpell= 7 YF/HIGS2=7 SEX=2 BIRTHYR=26
PENSION DEDUCTION= AB DATE=04018

RECTYPE=W SSN=037222295 YR=67 NE MPS= 1 SIC=200C KIND= 1 HGS= 0, 11, 67, 0
HIGS= 67 YRNGS= 78 YR/HI2=117 NCTRS=2 TAXLIMOTRS= TAB=B10
RECTYPE=W SSN=037222295 YR=68 NE MPS= 1 SIC=2300 KIND= 4 HGS= 38, 0, 0, 0
HIGS= 38 YRNGS= 38 YR/HI2=100 NCTRS=1 TAXLIMOTRS= TAB=B30
RECTYPE=C SSN=037222295 YR=66 BASEWCS= 6145 HICTRWGS= 1684 MEA=1350 WBA=45 IND=20
BENEFITS=1305 WEEKS=30 POTENTIAL=30 MBXHAUSTED=1 P/RTTPAYS= C USPELLS=2
TNPAYS=30 AVGNPAYSPESSpell=15 YF/HIGS2=9 SEX=1 BIRTHYR=10
PENSION DEDUCTION= AB DATE=C7126

RECTYPE=W SSN=040142595 YR=67 NE MPS= 2 SIC=440C KIND= 2 HGS= 0, 853, 1784, 1817
HIGS= 1817 YRNGS= 4495 YR/HI2=247 NCTRS=3 TAXLIMOTRS=4 TAB=N30
RECTYPE=W SSN=040142595 YR=68 NE MPS= 1 SIC=1600 KIND= 1 HGS= 0, 1247, 0, 0
HIGS= 1247 YRNGS= 1247 YR/HI2=100 NCTRS=1 TAXLIMOTRS= TAB=N20
RECTYPE=W SSN=040142595 YR=70 NE MPS= 1 SIC=1600 KIND= 1 HGS= 0, 0, 1128, 0
HIGS= 1128 YRNGS= 1128 YR/HI2=100 NCTRS=1 TAXLIMOTRS= TAB=N20
RECTYPE=C SSN=04142595 YR=66 BASEWCS= 2903 HICTRWGS= 1577 MEA=1350 WBA=45 IND=16
BENEFITS= 720 WEEKS=16 POTENTIAL=30 MBXHAUSTED=2 P/RTTPAYS= C USPELLS=1
TNPAYS=16 AVGNPAYSPESSpell=16 YF/HIGS2=5 SEX=1 BIRTHYR=20
PENSION DEDUCTION= AB DATE=12216
RECTYPE=C SSN=040142595 YR=68 BASEWCS= 4262 HICTRWGS= 1784 MEA=1800 WBA=60 IND=16
BENEFITS= 660 WEEKS=11 POTENTIAL=30 MBXHAUSTED= P/RTTPAYS= C USPELLS=1
TNPAYS=11 AVGNPAYSPESSpell=11 YF/HIGS2=6 SEX=1 BIRTHYR=20
PENSION DEDUCTION= AB DATE=C1158

RECTYPE=W SSN=041207495 YR=67 NE MPS= 1 SIC=2300 KIND= 1 HGS= 733, 857, 745, 809
HIGS= 857 YRNGS= 3145 YR/HI2=366 NCTRS=4 TAXLIMOTRS= TAB=B30
RECTYPE=W SSN=041207495 YR=68 NE MPS= 1 SIC=2300 KIND= 1 HGS= 890, 1278, 707, 873
HIGS= 1278 YRNGS= 3750 YR/HI2=293 NCTRS=4 TAXLIMOTRS=4 TAB=B30
RECTYPE=W SSN=041207495 YR=69 NE MPS= 1 SIC=2300 KIND= 1 HGS= 927, 1022, 847, 964
HIGS= 1022 YRNGS= 3762 YR/HI2=367 NCTRS=4 TAXLIMOTRS=4 TAB=B30
RECTYPE=W SSN=041207495 YR=70 NE MPS= 1 SIC=2300 KIND= 1 HGS= 1052, 1030, 921, 1106
HIGS= 1106 YRNGS= 4110 YR/HI2=371 NCTRS=4 TAXLIMOTRS=4 TAB=B30
RECTYPE=C SSN=041207495 YR=66 BASEWCS= 2449 HICTRWGS= 930 MEA=1170 WBA=39 IND=23
BENEFITS= 113 WEEKS= 2 POTENTIAL=30 MBXHAUSTED=2 P/RTTPAYS= 5 USPELLS=5
TNPAYS= 5 AVGNPAYSPESSpell= 1 YF/HIGS2=7 SEX=2 BIRTHYR=26
PENSION DEDUCTION= AB DATE=12046
RECTYPE=C SSN=041207495 YR=67 BASEWCS= 3325 HICTRWGS= 892 WBA=1080 WEA=36 IND=23

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BENEFITS= 152 WEEKS= 4 POTENTIAL=3C MBXHAUSTED=2 P/RTPAYS= 2 USPELLS=3
TNPAYS= 5 AVGPAYSERSPELL= 1 YF/HIWSZ=9 SEX=2 BIRTHYR=26
PENSION DEDUCTION= AB DATE=12177
RECTYPE=C SSN=041207495 YR=68 BASEWCS= 3723 HICTRWGS= 1278 MEA=1530 WBA=51 IND=23
BENEFITS= 100 WEEKS= 1 POTENTIAL=3C MBXHAUSTED= P/RTPAYS= 2 USPELLS=2
TNPAYS= 2 AVGPAYSERSPELL= 1 YF/HIWSZ=7 SEX=2 BIRTHYR=26
PENSION DEDUCTION= AB DATE=12218

RECTYPE=W SSN=045092595 YR=67 NE MPS= 1 SIC=220C NIND= 1 WGS= 0, 1218, 1123, 1279
HIWGS= 1279 YRIGS= 3621 YF/HI2=283 NWCTRS=3 TA)LI+OTRS=4 TAB=820
RECTYPE=W SSN=045092595 YR=68 NE MPS= 1 SIC=220C NIND= 1 WGS= 1189, 1307, 1262, 1395
HIWGS= 1395 YRIGS= 5154 YF/HI2=369 NWCTRS=4 TA)LI+OTRS=3 TAB=820
RECTYPE=W SSN=045092595 YR=69 NE MPS= 1 SIC=220C NIND= 1 WGS= 528, 1251, 1285, 1540
HIWGS= 1540 YRIGS= 5005 YF/HI2=324 NWCTRS=4 TA)LI+OTRS=4 TAB=820
RECTYPE=W SSN=045092595 YR=70 NE MPS= 1 SIC=220C NIND= 1 WGS= 1076, 1412, 1423, 1448
HIWGS= 1448 YRIGS= 5361 YF/HI2=370 NWCTRS=4 TA)LI+OTRS=3 TAB=820
RECTYPE=C SSN=045092595 YR=68 BASEWCS= 4699 HICTRWGS= 1307 MEA=1560 WEA=52 IND=22
BENEFITS= 104 WEEKS= 2 POTENTIAL=30 MBXHAUSTED= P/RTPAYS= C USPELLS=2
TNPAYS= 2 AVGPAYSERSPELL= 1 YF/HIWSZ=9 SEX=2 BIRTHYR=10
PENSION DEDUCTION= AB DATE=12218

RECTYPE=W SSN=047322505 YR=67 NE MPS= 2 SIC=200C NIND= 2 WGS= 0, 0, 319, 394
HIWGS= 394 YRIGS= 713 YF/HI2=180 NWCTRS=2 TA)LI+OTRS= TAB=810
RECTYPE=W SSN=047322505 YR=68 NE MPS= 4 SIC=200C NIND= 3 WGS= 627, 49, 665, 557
HIWGS= 665 YRIGS= 1859 YF/HI2=205 NWCTRS=4 TA)LI+OTRS= TAB=810
RECTYPE=W SSN=047322505 YR=69 NE MPS= 2 SIC=220C NIND= 2 WGS= 771, 633, 605, 0
HIWGS= 771 YRIGS= 2010 YF/HI2=260 NWCTRS=3 TA)LI+OTRS= TAB=820
RECTYPE=C SSN=047322505 YR=68 BASEWCS= 713 HICTRWGS= 394 MEA= 356 WEA=17 IND=20
BENEFITS= 68 WEEKS= 4 POTENTIAL=20 MBXHAUSTED= P/RTPAYS= 0 USPELLS=1
TNPAYS= 4 AVGPAYSERSPELL= 4 YF/HIWSZ=5 SEX=2 BIRTHYR=44
PENSION DEDUCTION= AB DATE=04048

RECTYPE=W SSN=050262205 YR=67 NE MPS= 1 SIC=3300 NIND= 1 WGS= 1538, 565, 0, 0
HIWGS= 1538 YRIGS= 2104 YF/HI2=136 NWCTRS=2 TA)LI+OTRS= TAB=A30
RECTYPE=C SSN=050262205 YR=67 BASEWCS= 3185 HICTRWGS= 1826 MEA=1350 WBA=45 IND=33
BENEFITS= 0 WEEKS= 0 POTENTIAL=3C MBXHAUSTED=2 P/RTPAYS= C USPELLS=0
TNPAYS= C AVGPAYSERSPELL= C YF/HIWSZ=4 SEX=1 BIRTHYR=34
PENSION DEDUCTION= AB DATE=06057

RECTYPE=W SSN=051092395 YR=67 NE MPS= 1 SIC=2300 NIND= 1 WGS= 841, 942, 707, 661
HIWGS= 942 YRIGS= 3153 YF/HI2=334 NWCTRS=4 TA)LI+OTRS= TAB=830
RECTYPE=W SSN=051092395 YR=68 NE MPS= 1 SIC=2300 NIND= 1 WGS= 733, 933, 805, 901
HIWGS= 933 YRIGS= 3373 YF/HI2=361 NWCTRS=4 TA)LI+OTRS= TAB=830
RECTYPE=W SSN=051092395 YR=69 NE MPS= 1 SIC=2300 NIND= 1 WGS= 890, 1106, 885, 847
HIWGS= 1106 YRIGS= 3729 YF/HI2=337 NWCTRS=4 TA)LI+OTRS=4 TAB=830
RECTYPE=W SSN=051092395 YR=70 NE MPS= 1 SIC=2300 NIND= 1 WGS= 856, 1100, 1080, 1037
HIWGS= 1080 YRIGS= 4035 YF/HI2=373 NWCTRS=4 TA)LI+OTRS=4 TAB=830
RECTYPE=C SSN=051092395 YR=67 BASEWCS= 3520 HICTRWGS= 943 MEA=1140 WEA=38 IND=23
BENEFITS= 65 WEEKS= 1 POTENTIAL=30 MBXHAUSTED=2 P/RTPAYS= 1 USPELLS=1
TNPAYS= 2 AVGPAYSERSPELL= 2 YF/HIWSZ=9 SEX=2 BIRTHYR=11
PENSION DEDUCTION= AB DATE=11187

RECTYPE=C SSN=051092395 YR=68 BASEWCS= 3025 HICTRWGS= 933 MEA=1140 WEA=38 IND=23
BENEFITS= 10 WEEKS= 0 POTENTIAL=3C MBXHAUSTED= P/RTPAYS= 1 USPELLS=1
TNPAYS= 1 AVGPAYSERSPELL= 1 YF/HIWSZ=8 SEX=2 BIRTHYR=11
PENSION DEDUCTION= AB DATE=122C8

RECTYPE=W SSN=052147495 YR=67 NE MPS= 4 SIC=730C NIND= 4 WGS= 0, 458, 651, 1187
HIWGS= 1187 YRIGS= 2296 YF/HI2=193 NWCTRS=3 TA)LI+OTRS= TAB=N60
RECTYPE=W SSN=052147495 YR=68 NE MPS= 3 SIC=580C NIND= 2 WGS= 204, 1178, 1372, 302

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H1WGS= 1372 YRWGS= 3056 YR/HI1=222 NHCTRS=4 TAXLIMQTRS= TAB=N40
RECTYPE=W SSN=052147495 YR=69 NEMPS= 3 SIC=5ECC NIND= 2 WCS= 521, 3777, 3557, 3142
H1WGS= 3777 YRWGS= 10999 YR/HI1=291 NHCTRS=4 TAXLIMQTRS=2 TAB=N40
RECTYPE=W SSN=052147495 YR=70 NEMPS= 2 SIC=17CC NIND= 2 WCS= 2406, 2150, 2032, 109
H1WGS= 2406 YRWGS= 6739 YR/HI1=280 NHCTRS=4 TAXLIMQTRS=2 TAB=N20
RECTYPE=C SSN=052147495 YR=66 BASEWCS= 3153 HICTRWGS= 1394 MEA=1350 WEA=45 IND=58
BENEFITS=1278 WEEKS=28 POTENTIAL=30 MAXFAUSTED=2 PARTPAYS= 3 USPELLS=1
TNPAYS=30 AVGNPAYSPERSPELL=30 YF/HIWCSS=6 SEX=1 BIFTHYR= 7
PENSION DEDUCTION= AB DATE=10/66
RECTYPE=C SSN=052147495 YR=68 BASEWCS= 1168 HICTRWGS= 651 MEA= 584 WEA=27 IND=58
BENEFITS= 299 WEEKS=11 POTENTIAL=21 MAXFAUSTED= PARTPAYS= 7 USPELLS=2
TNPAYS=13 AVGNPAYSPERSPELL= 6 YF/HIWCSS=5 SEX=1 BIFTHYR= 7
PENSION DEDUCTION= AB DATE=03/78